FIG. 01
ATLAS OF THE REWILDED METROPOLIS
A Survey of Urban Ecology and Soft Architecture.
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FIG. 02
THE LIVING CITY
Exploring the intersection of civic infrastructure, biological systems, and public leisure.
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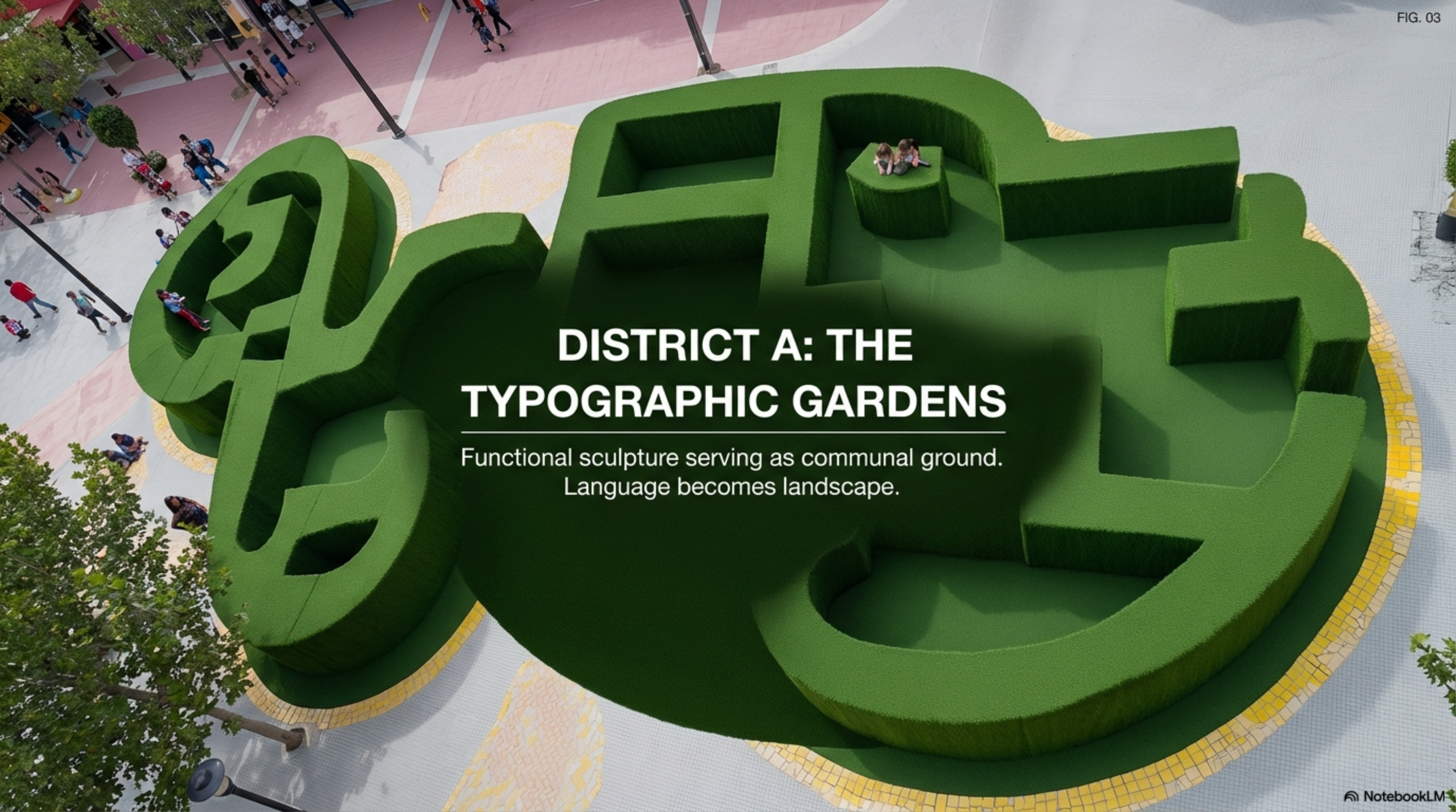

DISTRICT A: THE TYPOGRAPHIC GARDENS

Functional sculpture serving as communal ground.
Language becomes landscape.

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FIG. 04

VERTICAL MEADOWS

Multi-level observation silos clad in living turf. High-density soft architecture.

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FIG. 05
THE CIVIC LABYRINTH
Promoting exploration through soft-surface geometry.
Protected leisure zones.
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FIG. 06

SOCIAL NOOKS

Modular environments designed for spontaneous gathering.
Acoustic dampening via organic cladding.

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ZONE 2: THE HIGH-RISE WETLANDS

Reintroducing megafauna to the financial district.

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AQUATIC RESERVES
Adaptive reuse of urban reservoirs.
Symbiotic habitats for large-scale wildlife.

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ZONE 3: THE PASTORAL CROSSING

Historic suspension bridges repurposed for migratory grazing.

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TRANSIT ARTERIES

Facilitating the seasonal movement of livestock across the boroughs.
Infrastructure as pasture.

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SUSTENANCE AND STRUCTURE

Combining transit networks with food systems. The integration of agriculture and asphalt.

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FIG. 12
FUTURE OUTLOOK
A blueprint for the symbiotic metropolis. Where the built environment breathes.
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